

Community Engagement Session #1Kyle Butler, Elliot Helmbrecht, Katie Olsen

2/23/2021 Department of Transportation



Meeting Overview

- Welcome
- Meeting objectives and why we're here
- New \$20 Vehicle Licensing Fee overview
- Budget background
- Spending plan development process
- Next steps

Our vision, mission, and core values

Vision: Seattle is a thriving equitable community powered by dependable transportation

Mission: to deliver a transportation system that provides safe and affordable access to places and opportunities

Committed to **6 core values**:

- Equity
- Safety
- Mobility
- Sustainability
- Livability
- Excellence



Meeting Objectives

- Provide an overview of the new \$20 Vehicle Licensing Fee (VLF)
- Explain why a spending plan is needed and how it fits with Seattle's transportation funding needs
- Discuss your priorities as we develop the \$20 VLF spending plan

Your time and engagement helps us develop a long-term spending plan that aligns with budget realities, asset needs, and Seattle's priorities.

We hope you come away from this process:

- **Knowing** more about transportation funding needs and how to consider them in the \$20 VLF spending plan framework.
- **Feeling** like the values you represent are heard and will be factored into spending plan decisions.
- **Recognizing** that your input today can also guide future funding opportunities.



A clearer understanding of your priorities and how we can reflect them in this \$20 VLF spending plan exercise and future funding opportunities.

2/23/2021

New \$20 Vehicle Licensing Fee **Overview**

Seattle Transportation Benefit District (STBD) Putting the pieces together

To help fund a broad range of transportation projects, we can use sales tax and vehicle licensing fees (VLF).

Today, we'll start working on a spending plan for the new \$20 VLF.



Background: New \$20 Vehicle License Fee

We are

November 2020

 City Council authorized an increase of the current \$20 VLF to \$40 (additional \$20 VLF we are discussing today)

January through March 2021

 SDOT directed to develop a spending plan for additional \$20 VLF

July through December 2021

 Implement programmatic spend plan for \$3.6 million in forecasted revenues

Following years

- Programmatic spending grows to \$7.2 million in forecasted annual revenues
- 2021 spend plan as a guide

2/23/2021

Process: Developing a spend plan

February | Stakeholder Briefing #1

- Share information on \$20 VLF and SDOT's budget
- Start developing spending plan that incorporates stakeholder values/priorities

Mid-March | Stakeholder Briefing #2

 Share proposed spending plan and discuss how stakeholder values and priorities were incorporated

March/April | Council Briefing

 Share spending plan framework, stakeholder input, and proposed spending plan

April/May | Spending Plan Submission & Approval

- Submit recommended spending plan
- Council to act on spending plan by May 1

We are here



Creating a successful spend plan with your involvement

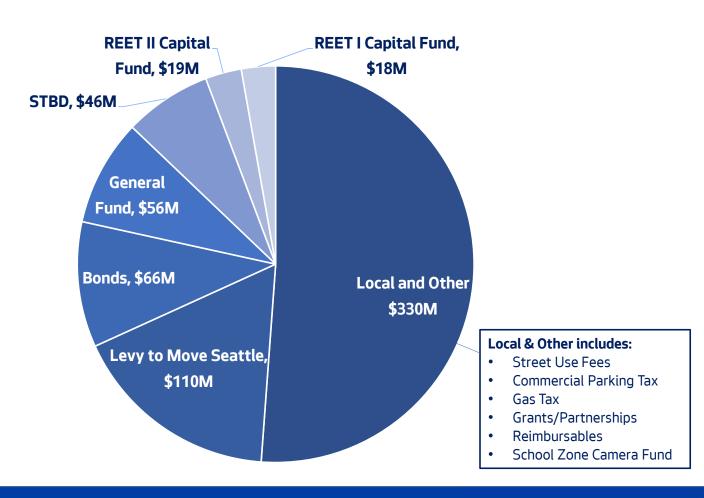
Your involvement helps:

- Develop a long-term spending model for the revenue source, rather than a finite project list
- Consider numerous transportation needs
- Create a plan that can accommodate change (organized around programs, not discrete projects)

Budget Background Balancing transportation needs with finite resources

2021 Budget by Funding Source

A complex mix of fund sources totaling \$645 million helps move Seattle





How flexible are our funding sources?

Strict	Moderate	Flexible
 Levy to Move Seattle Grants, Loans, Partnership Funds STBD (one-time \$60 VLF & 0.15% sales tax) Bonds Street Vacation Reimbursable Property Proceeds 	 Street Use & Occupation Fees Gas Tax STBD (Existing \$20 VLF) REET School Safety Traffic & Pedestrian Improvement 	 Commercial Parking Tax General Fund

Lack of flexibility can make public asset maintenance challenging to fund.



2/23/2021

Maintaining Public Assets & Mobility: it's a big job

We maintain approximately:

- 3,900 lane miles of streets
- 124 bridges
- 600 retaining walls (including seawalls)
- 1,100 traffic signals
- 194,000+ signs
- 2,300 miles of sidewalk and medians
- 32,000+ curb ramps
- 38,000 SDOT planted trees
- 7 million square feet of landscaped areas



Maintaining assets keeps Seattle moving.



Maintaining Public Assets & Mobility: there's a lot of need

Seattle Department of Transportation: Strategic Approach to Vehicle Bridge Maintenance is Warranted

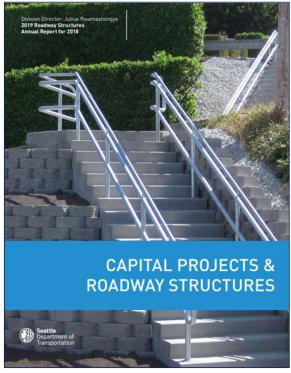
September 11, 2020

Sean DeBlieck, Deputy City Auditor

David G. Jones, City Auditor









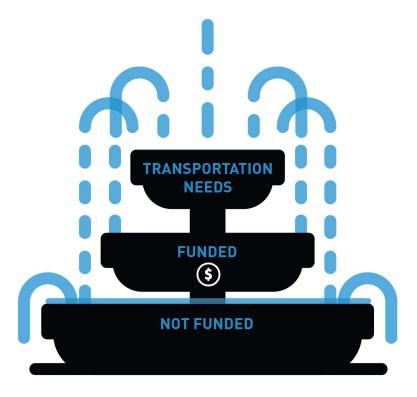
Maintaining Public Assets & Mobility: maximizing benefits with finite funding

Using data, we:

- Balance risks while increasing overall performance
- Use asset condition to determine right time and right level of investment
- Prioritize lower cost preservation activities over larger and more costly treatments or replacements

The result:

- Preserve our assets but decrease the amount we spend over the course of their life
- Keep assets in better condition for a longer period of time





Pandemic and related recession have constrained resources, and we're meeting the moment

Seattle Transportation Benefit District



Rethinking Curb Space



Public Art Comes to Your Front Yard



Changing Signal Operations



Free Safe Start Permits for Restaurants & Retail



Increasing Active Transportation Options



Making Micromobility an Attractive Option



September 2020 launched scooter share pilot and continued availability of bike

Bringing People Safely Together



We continue to make responsible decisions with your support



Steadfast commitments to equity & justice



Voter support—2015 Levy to Move Seattle



Voter support - 2020 Seattle Transportation Benefit District (STBD)



Spending now to keep assets in fair or good condition

Community input



Summary: While we are constrained, there is hope

- Seattle is just one of many major cities dealing with underfunded, aging assets, along with other competing priorities
- Funding pressures that already existed were exacerbated by the global pandemic and resulting recession
- We have limited flexibility with funding options, but with the \$20 VLF, we can help put some things on a more successful long-term track
- Despite shortfalls, we can make progress in funding our transportation needs with a new (and ongoing) funding stream

Reference: 9/14/20 SDOT blog



Spending Plan Development Process

This is where you come in

- We'll share a framework for developing a spending plan based on what we just discussed and evaluation categories.
- Then we'll ask you how they align with your values and ask you to weight the evaluation categories.
- You'll have time to consider your responses with the groups you represent after the meeting.

A framework to develop the spending plan



Make investments that lead to equitable, visible, tangible results



Ensure safe, reliable assets and travel options to move efficiently in our growing city



Reduce long-term costs to taxpayers through proactive asset maintenance



Prepare for the future with community-centered planning efforts

Evaluation Categories

- Climate Change Benefits funding to: 1) reduce GHG emissions, 2) support new investments to promote low carbon transportation, and 3) minimize physical infrastructure risks related to climate change
- **Equity Potential** transportation investments that benefit underserved communities
- Funding Challenge preference given to those programs with a limited number of eligible funding sources
- Increase Safety & Reduce Risk funding that focuses on increasing safety, resiliency, and mobility while reducing risk

- Move Seattle Levy Performance funds used to increase levy performance and reduce budget gaps caused by COVID-19
- Proactive Asset Management investments that represent the right treatment, on the right asset, at the right time
- Reduce Maintenance Backlog investments that address unfunded maintenance liabilities, reducing the backlog of maintenance needs



How it fits together

Framework for developing a spending plan with **programs** focused on equity, community, mobility, & minimizing cost to taxpayers.

Programs that fit within that framework, which we must evaluate with **categories**

Evaluation **categories**, which won't change, & how they are **weighted**, which can change

Internal & external weighting process helps us develop a draft spending plan

Draft spending plan that prioritizes SDOT programs for investment, now & in the future





Consider Seattle's transportation needs, budget realities, and your values.

Now, we'll ask you to think about how you would weight the evaluation categories.

Evaluation Exercise - Dot Weighting in Miro

- We assigned each person a color
 - TBD
- Each person has 10 dots
- Use your mouse to distribute your dots among the 7 categories
- More dots = more important to you

Miro Board Password:

Dot Assignments

TBD



Example Final Dot Board





Evaluation Exercise - Dot Weighting in Miro

- We assigned each person a color
- Each person has 10 dots
- Use your mouse to distribute your dots among the 7 categories
- More dots = more important to you

Dot Assignments **TBD**

Miro Board Password:

SDOT20VLF



2/23/2021



SDOT staff did a similar exercise

While staff who participated didn't use dots, our method can be illustrated in "dot" terms.

Based on their exercise, here's an average of how a subset of

SDOT staff would allocate 10 dots across categories.

Funding Challenge	Proactive Asset Management	Move Seattle Levy Performance	Equity Potential	Increase Safety & Reduce Risk	Reduce Maintenance Backlog	Climate Change Benefits

Next steps

- Share what you learned and worked on with the groups you represent.
- Share your feedback in written form via the Microsoft Form link. If you'd like to reiterate or share more information, you can also provide this feedback in the Microsoft Forms link.
- Attend the next briefing in March to learn about the proposed spending plan and how your input was incorporated.

Contact us

Elliot Helmbrecht, Elliot. Helmbrecht@Seattle.gov, 206.233.2011 Dawn Schellenberg, <u>Dawn.Schellenberg@Seattle.gov</u>, 206.684.5189

www.seattle.gov/transportation









